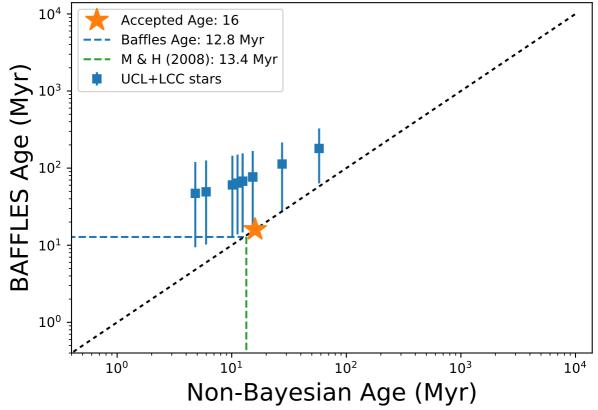
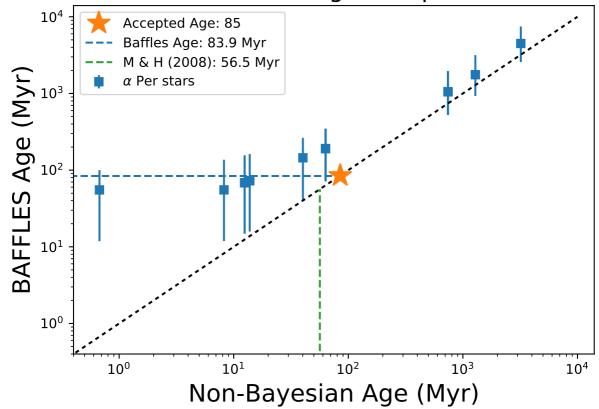
#### Upper Scorpius Stellar Age Comparison $10^{4}$ Accepted Age: 10 Baffles Age: 16.6 Myr M & H (2008): 13.9 Myr BAFFLES Age (Myr) **Upper Scorpius stars** 10<sup>3</sup> 10<sup>2</sup> 10<sup>1</sup> $10^{0}$ 10<sup>0</sup> $10^{1}$ $10^{2}$ 10<sup>3</sup> $10^{4}$ Non-Bayesian Age (Myr)

### UCL+LCC Stellar Age Comparison

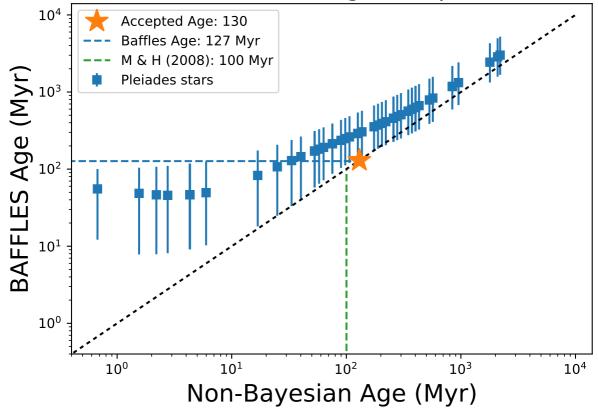


#### $\beta$ Pic Stellar Age Comparison $10^{4}$ Accepted Age: 24 Baffles Age: 37.8 Myr M & H (2008): 9.83 Myr BAFFLES Age (Myr) $\beta$ Pic stars $10^{3}$ 10<sup>2</sup> $10^{1}$ $10^{0}$ 10<sup>0</sup> $10^{1}$ 10<sup>2</sup> $10^{3}$ $10^{4}$ Non-Bayesian Age (Myr)

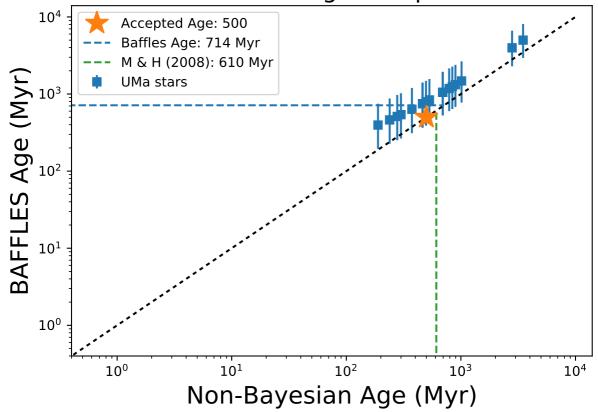
 $\alpha$  Per Stellar Age Comparison



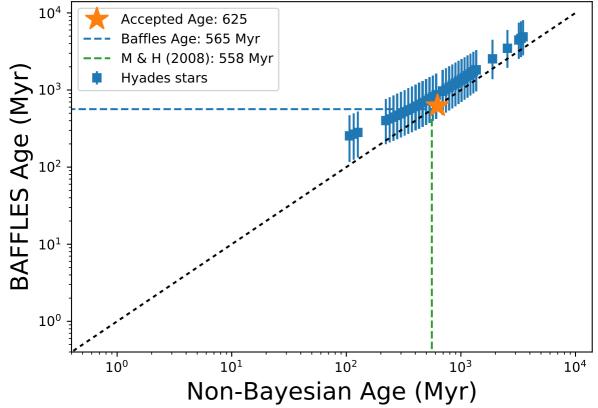
## Pleiades Stellar Age Comparison



### **UMa Stellar Age Comparison**



# Hyades Stellar Age Comparison



## M67 Stellar Age Comparison

